

Weekly Weather Crop Report

Week Ending: November 6, 1994

Released 3:00 pm: November 7, 1994

There were 6.0 days suitable for fieldwork last week. Soil moisture was rated 10 percent short, 78 percent adequate, and 12 percent surplus. Pasture was rated 82 percent of normal. The main farm activities were harvesting cotton and soybeans, planting wheat, finishing planting for winter pastures, and some replanting of ryegrass due to insect damage.

Çr	op Progress Ir	ages	Crop Conditions In Percentages							
Crop	Event	1994	1993	5-Yr Avg	Very Poor	Poor	Fair	Good	Excellent	
Cotton	Harvested	82	82	87		1	24	74	1	
Soybeans	Harvested	75	64	69			22	69	9	
Wheat	Planted	69	68	66			28	36		
	Emerged	50	51	45					36	
Pecans	Harvested	43	27	28	14	14	33	29	10	
Sweetpotatoes	Harvested	93	94	91						
Livestock							9	83	8	

County Agent Comments

"The cotton and soybean harvests have made tremendous progress in the last ten days. Soybeans that were mature when rains began on October 8 have suffered huge damage and are being docked at the elevators."

- Robert E. Martin, Issaquena County

"Farmers are still having a hard time with the soybean harvest. Some fields are badly rutted. However, soybean yields near and above 30 bushels are common. The pecan crop is very poor. Yields will be down 50% or more from 1993."

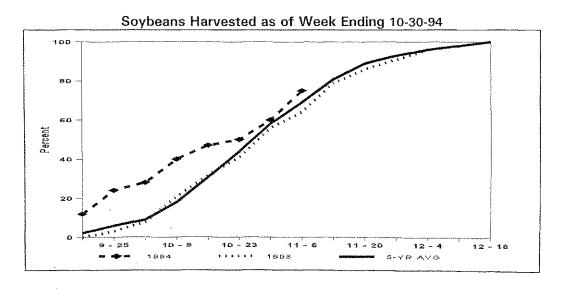
- Ed Williams, Oktibbeha County

"Mites, mole crickets, and pygmy crickets are causing problems in early planted ryegrass. Although insect problems are in scattered localized areas, the areas that have been hit are hit hard with as much as 1/3 of the ryegrass having to be replanted."

- Mark Mowdy, Amite County

"Soybeans did especially well this year, but excessive rains in October did some severe damage. Pecan yields ranged from very low to none. Most winter pasture planting is completed and looking good. Mole cricket problems in ryegrass are more widespread each year. The last hay has been baled."

- Clayton E. Rouse, Lamar County



Thomas L. Gregory State Statistician

	, , calif	emper		10/3	0/94 to 11/05/94 For which				ssissippi 4 Inch Soil			Τ_	
District/Station		ende	T	ı	Precipitation				Temperature			Ave Pan	
	Max	Min	Ave	Norm	DFN	One Week	DFN	Rain Days	Four Weeks	Max	Min	Ave	Eva
Upper Delta Tunica		********		I	L	11001	L	Days	VICEKS		L	1	1
Clarksdale													
Cleveland													
Extreme/Average													
2. North-Central													
Memphis AP	Due	to tech	nical dif	ficulties :	at the U	S. Depa	ittment	of Comr	nerce, thi:	s tabía is	e unavs	ilahla thi	ie 30102
Holly Springs ES										o capio (o unava	and Die tile	10 W 60
Oxford ES Extreme/Average													
3. Northeast													
Corinth													
luka													
Booneville													
Pontotoc ES									5				
Tupelo AP													
Verona ES Extreme/Average													
4. Lower Delta													
Stoneville ES													
Greenwood AP													
Belzoni													
Rolling Fork													
Yazoo City Extreme/Average													
5. Central													
Winona													
Carthage													
Jackson AP													
Extreme/Average													
5, East-Central													
State University													
Columbus AFB Brooksville ES													
Extreme/Average													
. Southwest													
Vicksburg													
Oakley ES													
Grystal Springs													
Alcom ES													
Natchez													
Extreme/Average													
South-Central McComb AP													
Columbia													
Extreme/Average													
. Southeast													
Newton ES													
Meridian AP													
Laurel													
Hattlesburg Beaumont ES													
Extreme/Average													
. Coastal													
Poplarville ES													
Bay St. Louis													
Gulfport													
Biloxi													
Pascagoula Extreme/Average													
tate Averages				**********							*****		
	e Extrer	nes					Location				Date		
Greatest one day preci-		1100					LOGACIO	<u> </u>			Date		
Greatest weekly precip	itation												
Maximum air temperati													
Minimum air temperatu													
Maximum soil temperer													
Maximum soil temperat Minimum soil temperat	ure	tion											
Maximum soil temperer	ure evaporat												
Maximum soil temperat Minimum soil temperat Greatest one day pan e Greatest weekly pan ev	ure evaporat		······		***************************************				<u>-</u>				
Maximum soil temperate Minimum soil temperate Greatest one day pan exactest weekly pan exactes were well as the weekly pan exact we were well as the weekly pan exact we were well as the weekly pan exact we were well as the well as t	ure evaporat		·····		**************************************	·····		<u></u>	······································				
Maximum soil temperat Minimum soil temperat Greatest one day pan et Greatest weekly pan et Abbreviations; Max = Maximum	ure evaporat								······································			· · · · · · · · · · · · · · · · · · ·	
Maximum soil temperat Minimum soil temperat Greatest one day pan e Greatest weekly pan ev Abbreviations: Max = Maximum Min = Minimum	ure evaporat			*****************	***************************************								
Maximum soil temperat Minimum soil temperat Greatest one day pan e Greatest weekly pan et Abbreviations: Max = Maximum Min = Minimum	ure evaporat		MARINE BOLLANDS										
Maximum soil temperat Minimum soil temperat Greatest one day pan et Greatest weekly pan et Abbreviations: Max = Maximum Min = Minimum Ave = Average Norm = Normal DFN = Departure Fr	ure evaporati vaporati rom Nor	ion		110000				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		RAMA		, p	
Maximum soil temperation of temperations of temperations of temperations of temperations of temperations of temperations. Abbreviations: Max = Maximum Min = Minimum Ave = Average Norm = Normal	ure evaporati vaporati rom Nor	ion							***************************************	BANGA AND AND AND AND AND AND AND AND AND AN		en e	

This publication is part of a series that first began in 1872 and continuously published since. In Mississippi, this report is a result of the cooperative efforts of: